

BH-003-PCT.ST25.txt
SEQUENCE LISTING

10/594095

<110> Biohelix Corporation
Kong, Huimin
Xu, Yan

<120> Helicase-Dependent Amplification of Circular Nucleic Acids

<130> BH-003-PUS

<150> 60/556,297
<151> 2004-03-25

<150> PCT/US2005/009829
<151> 2005-03-23

<160> 6

<170> PatentIn version 3.2

<210> 1
<211> 34
<212> DNA
<213> unknown

<220>
<223> primer 4B51

<400> 1
accctttcat atgacttaca acgtgtggaa cttc 34

<210> 2
<211> 37
<212> DNA
<213> unknown

<220>
<223> primer 4B31

<400> 2
ggaaatgctc ttccgcagaa gtcagtgtcg ttggacc 37

<210> 3
<211> 107
<212> DNA
<213> unknown

<220>
<223> primer 2551

<400> 3
accctttcat atggctaaga agattttcac ctctgcgctg ggtaccgctg aaccttacgc 60
ttacatcgcc aagccggact acggcaacga ggagcgtggc tttggga 107

<210> 4
<211> 37
<212> DNA
<213> unknown

BH-003-PCT.ST25.txt

<220>

<223> primer 2531

<400> 4

ggaaatgctc ttccgcagaa gtctccgtct tcgtctg

37

<210> 5

<211> 64

<212> DNA

<213> unknown

<220>

<223> sequencing trace data using primer S1224

<400> 5

ttgcttaaag agttgaccga ggggctgatt gaagatgaca aagttctcct gcaacaactg

60

at

64

<210> 6

<211> 64

<212> DNA

<213> unknown

<220>

<223> region of sequencing trace data using a Rep specific primer

<400> 6

tgatctcaaa acaccgtccc aggcggcagc aagtgcgatt ggcgagcggg accgtatttt

60

tgcc

64